

Amendment to the claims:

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (Canceled)
9. (Canceled)
10. (New) A rotary tool for resurfacing two surfaces simultaneously, said surfaces including a generally flat major surface and an adjacent overlying minor surface perpendicularly oriented with respect to said major surface, said tool comprising:  
  
a motor driven shaft;  
  
a support plate fixedly mounted to said tool through which said shaft passes;  
  
a rotating blade holder fixedly attached to said shaft, said holder carrying blades which simultaneously engage said major and minor surfaces;  
  
a rigid guard housing partially enclosing said holder through which said shaft passes, said housing located intermediate said plate and holder; and  
  
means for moving said housing with respect to said major and minor surfaces while said holder remains fixed to thereby effect adjustment of the depth of cut of said tool relative to said surfaces, said means for adjustment of the depth of

cut to said major surface comprising a first adjustment screw that moves said housing toward and away from said support plate.

11. (New) The combination recited in claim 10 wherein said blades have a triangular shape and are mounted in said holder to have the tips of said triangle engage said major surface.
12. (New) The combination recited in claim 11 wherein the number of said blades is limited to two.
13. (New) The combination recited in claim 10 wherein said housing has two openings, a first opening through which the blades extend to engage said major surface and said second opening through which said blades extend to engage said minor surface, and wherein the means for adjusting the depth of cut to said minor surface is a single second adjusting screw operating to move one side of the housing toward and away from said minor surface.
14. (New) The combination recited in claim 13 wherein said second adjusting screw extends externally of said housing near an edge of the housing and rides on said minor surface during operation of the tool.
15. (New) The combination recited in claim 11 wherein the sides of the triangle engage said minor surface.